

**DEVICE FOR IMAGING THROUGH AN OPTICAL SYSTEM TO BE TESTED,
AND SYSTEM AND METHOD FOR TESTING AN OPTICAL SYSTEM**

Abstract

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The invention relates to a device (100) for imaging through an optical system to be tested. The device (100) comprises a first device section (10) with a first degree of transmission for electromagnetic waves and a second device section (120) with a second degree of transmission for the electromagnetic waves, wherein the second degree of transmission is greater than the first degree of transmission. At least one of the device sections (110, 120) has an annular shape.

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Fig. 1